

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

**IN THE CLAIMS:**

Claims 1-6 and 15-17 have been canceled.

Claims 7-10, 12-14, 18-20, and 23-24 have been amended as follows:

7. (Once Amended) A method for processing a film, comprising:  
providing a film;  
providing a buffer layer between the film and a transfer; and  
performing an impression step to form a plurality of protuberant structures on the film,  
wherein the impression step is performed by a squeezer including an impresser and [a]the  
transfer, the impresser having a plurality of grain projections formed thereon in a predetermined  
pattern for impressing the film placed between the impresser and the transfer, so as to form  
protuberant structures on the film in an area corresponding to the predetermined pattern.

8. (Once Amended) The method according to claim 7, wherein the film is made of a  
material chosen from the group [composed]consisting of metal, plastic, alloy, and complex film,  
wherein the complex film is composed of one of followings including metal, metal coupled with  
plastic, and metal coupled with paper[ and the like].

9. (Once Amended) The method according to claim 7, wherein a material of the buffer  
layer is [made of a material] chosen from the group consisting of [including] paper, plastic,  
releasing paper, releasing film, adhesive coupled with paper, and adhesive coupled with releasing  
film[ and the like].

10. (Once Amended) The method according to claim 7, after the impressing step is  
performed, further including the step of placing a protection layer on the top of film, wherein the  
protection layer is made of organic material, inorganic material, or metal[ or the like].

12. (Once Amended) The method according to claim 7, wherein the grain projections are composed of [one of following material including] diamond particles[, ] or Borazon particles[ and the like].

13. (Once Amended) A method for processing a film, comprising:  
providing a film; and

selecting a region of the film and performing an impression step to form a plurality of protuberant structures on [a]the region of the film, wherein the impressing step is performed by a squeezer including an impresser, [and] a transfer and a template, the impresser having a plurality of grain projections formed thereon, [for impressing the film] the template being placed between the impresser and the transfer and having a pattern corresponding to the region of the film for forming the protuberant structures on the region of the film by impression.

14. (Once Amended) The method according to claim 13, wherein the grain projections are formed on the impresser and in a location corresponding to [a]the region of the film, such that after impression the protuberant structures are formed in the region of the film by the impresser and the transfer, which has a flat surface.

18. (Once Amended) The method according to claim [17] 13, wherein the template includes a negative template or a positive template.

19. (Once Amended) The method according to claim 13, wherein the grain projections are composed of [one of following material including ]diamond particles[, ] or Borazon particles[and the like].

20. (Once Amended) The method according to claim 13, wherein the film is made of a material chosen from the group [composed]consisting of metal, plastic, alloy, and complex film, wherein the complex film is composed of one of followings including metal, metal coupled with plastic, and metal coupled with paper[ and the like].

23. (Once Amended) The method according to claim 22, wherein the buffer layer is made of a material chosen from the group [composed]~~consisting~~ of paper, plastic, releasing paper, releasing film, adhesive coupled with paper, and adhesive coupled with releasing film[ and the like].

24. (Once Amended) The method according to claim 13, further including the step of placing a protection layer on the top of film, wherein the protection layer is made of organic material, inorganic material, or metal[ or the like].

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